Refine Search

Search Results -

Term	Documents
MEMROY	543
MEMROYS	0
DATA	3368104
DATUM	34400
FRAMEWORK	198843
FRAMEWORKS	12078
BLOCK	2794010
BLOCKS	838180
ORIENTED	671787
ORIENTEDS	1
OPEN	3269051
((MEMROY OR STOR$3) AND (DATA ADJ3 ACCESS$3) AND (FRAMEWORK) AND (BLOCK ADJ ORIENTED) AND (OPEN ADJ CONTROL$4) AND ((SAFETY OR SAF$3) ADJ3 FUNCTION ADJ BLOCK)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

There are more results than shown above. Click here to view the entire set.

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L15

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Friday, June 24, 2005   Printable Copy   Create Case

Set   **Set**

Name side by side	Query	Hit Count	Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L15	(memroy or stor$3) and (data adj3 access$3) and (framework) and (block adj oriented) and (open adj control$4) and ((safety or saf$3) adj3 function adj block)	1	L15
L14	(communicat$3 adj3 safety adj3 (data or parameter or signals)) and (open adj control$4) and (data adj sequence) and (authenticat$3)	1	L14
L13	L12 and l11	1	L13
L12	L10 and ((communicat$3 adj stack) and (data adj link$3) and (application adj layer))	4	L12
L11	L10 and ((extended adj3 safety adj3 protocol))	1	L11
L10	(block adj oriented) and (open adj control$4) and (user adj layer) and (physical adj layer) and (protocol) and (algorithm)	5	L10
L9	(interoperability adj5 (safety or non-safety or nonsafety)) and (block adj oriented) and (open adj control$4)	1	L9
L8	(l7 or l1) and (extended adj3 safety adj3 protocol)	2	L8
L7	(block adj oriented) and (open adj control$4) and ((safety or fail$4 or fault))	8	L7
L6	(block adj oriented) and (open adj control$4) and ((safety or fail$4 or fault) adj3 protocol)	2	L6
L5	(block adj oriented) and (open adj control$4) and ((safty or fail$4 or fault) adj3 protocol)	0	L5
L4	(block adj oriented) and (open adj control$4) and ((safty or fail$4 or fault) adj protocol)	0	L4
L3	(block adj oriented) and (open adj control$4) and ((saf$3 or fail$4 or fault) adj protocol)	0	L3
	DB=PGPB; PLUR=YES; OP=ADJ		
L2	US-20040230323-A1.did.	1	L2
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L1	(block adj oriented) and (open adj control$4) and (protocol)	6	L1

END OF SEARCH HISTORY